REPORT OF ANNUAL INSPECTION OF CCR SURFACE IMPOUNDMENT						
FACILITY NAME: Gorgas Steam Plant – Ash Pond						
OWNER/OPERATOR OF FACILITY: Alabama Power Company						
INSPECTION DATE: May 12, 2015						
INSPECTING ENGINEER: Richard Mickwee, P.E. (Alabama P.E. License # 25107)						
Southern Company Generation Hydro Services – Dam Safety & Surveillance Supervisor						
ANY CHANGES IN GEOMETRY OF THE IMPOUNDING STRUCTURE			N/A *			
SINCE THE PREVIOUS ANNUAL INSPECTION (YES OR NO)?				17/4		
(IF YES, DESCRIBE): N/A						
	LOCATION AND TYPE OF EXISTING INSTRUMENTATION			See Attached Table 1		
MAXIMUM RECORDED READING OF EACH INSTRUMENT SINCE			N/A *			
PREVIOUS ANNUAL INSPECTION						
APPROXIMATE MINIMUM, MAXIMUM AND PRESENT DEPTH AND ELEVATION OF THE IMPOUNDED						
WATER SINCE PREVIOUS ANNUAL INSPECTION						
MIN. DEPTH: N/A *	MAX. DEPTH: N/A *			PRESENT DEPTH: Up to 68 feet		
MIN. ELEVATION: N/A *	MAX. ELEVATION: N/A *			PRESENT ELEVATION: EL 383 feet		
APPROXIMATE MINIMUM, MAXII	MUM AND PRESE	NT DEPTH AND	ELEVATION	OF CCR SINCE PREVIOUS		
ANNUAL INSPECTION.						
MIN. DEPTH: N/A *	MAX. DEPTH: N/A *		PRESENT DEPTH: Up to 110 feet			
MIN. ELEVATION: N/A *	MAX. ELEVATION	N: N/A *	PRESENT ELEVATION: Up to EL			
			370 feet			
APPROXIMATE STORAGE CAPACITY OF						
IMPOUNDING STRUCTURE AT TIM	23,000,000 cubic yards **					
INSPECTION.		000				
APPROXIMATE VOLUME OF IMPO		WATER: 5,625,000		CCR: 17,375,000 cubic		
AND CCR AT TIME OF INSPECTION cubic yards ** yards **						
	ANY APPEARANCE OF AN ACTUAL OR POTENTIAL STRUCTURAL					
WEAKNESS OF THE CCR UNIT, IN ADDITION TO ANY EXISTING				NO		
CONDITIONS THAT ARE DISRUPTING OR HAVE THE POTENTIAL				NO		
TO DISRUPT THE OPERATION AND SAFETY OF THE CCR UNIT AND						
(IF YES, DESCRIBE): N/A						
(II TES, DESCRIBE). N/A						
ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE						
ANY OTHER CHANGE(S) WHICH MAY HAVE AFFECTED THE STABILITY OR OPERATION SINCE THE PREVIOUS ANNUAL			N/A *			
INSPECTION (YES OR NO)?				N/A		
(IF YES, DESCRIBE): N/A						
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^{*} This is the first 'Annual inspection by a qualified professional engineer' performed in accordance with 40 CFR Part 257.83. This information will be included in subsequent annual inspection reports.

^{**} Cubic yard figures are estimates derived from available information.

Based on the results of my inspection and review of the data provided, it is my professional opinion that the report has been completed in accordance with 40 CFR 257.83(b).

Richard L. Mickwee II, P.E.

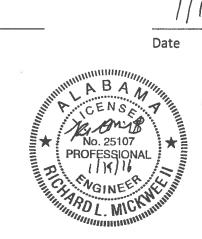


TABLE 1: INSTRUMENTATION TYPE AND LOCATION – GORGAS ASH POND				
INSTRUMENT NUMBER	INSTRUMENT TYPE	LOCATION		
SM-101	Deformation Survey Monument	Crest (Top) of Dam,		
	(Vertical and Horizontal)	Near Left (West) Abutment		
SM-102	Deformation Survey Monument	Crest of Dam,		
	(Vertical and Horizontal)	Left Portion of Dam		
SM-103	Deformation Survey Monument	Crest of Dam,		
	(Vertical and Horizontal)	Center-Left Portion of Dam		
SM-104	Deformation Survey Monument	Crest of Dam,		
	(Vertical and Horizontal)	Center-Right (East) Portion of Dam		
SM-105	Deformation Survey Monument	Crest of Dam,		
	(Vertical and Horizontal)	Right Portion of Dam		
SM-106	Deformation Survey Monument	Crest of Dam,		
	(Vertical and Horizontal)	Near Right Abutment		
WEIR	Seepage Weir	Toe (Bottom) of Ash Pond,		
	Sechage well	Center-Right portion of dam		